Airport Services

Self-Serve Fueling (in front of restaurant) (520) 573–8188, 0600–2100, 7 days

Aircraft Color Design (Painting) (520) 883–3802, 0700–1630, M–F

Aircrafters

(520) 883–0800, 0900–1700, M–Sat Services: Major A/E, Flight instruction, upholstery

Alpha Air (Flight School) (520) 883–4430, 0700–1200, 7 days

Flight Training School (520) 883–2274, 0800–1700, M–F

B & M Aircraft (Major A/E, annuals) (520) 883–5580, 0900–1700, M–F; 0900–1300, Sat

Marathon Aircraft

(520) 883–2687, 0800–1700, M–Sat Services: Aircraft refurbishing, salvage, sales, major A/E, A&P, APU

Snoopy's Flight School

(520) 883–4322, dawn to dusk, 7 days

Services: Instruction, FAA exam, rentals, pilot supplies

Southwest Avionics (Full service, major brands) (520) 883–7822, 0800–1700, M–F; 0800–1200 Sat

Tyconic, Inc.

(520) 883–4823, 0800–1700, M–Sat Services: Min A/E, instruction, rental, charters, pilot

supplies

Other Services

Enterprise Car Rental (520) 295–9051

Wings Restaurant (at airport) (520) 883–9455

Ryan AirField

For more information on Ryan Airfield, please call Lisa Krouse at (520) 573–8100.

Web address: http.www.tucsonairport.org

Street Directions: From I-19, take the Ajo exit. Proceed westbound 14 miles on Arizona Highway 86 to 9700 W. Ajo Way

Functional Class: Reliever

Elevation: 2,315 ft.

Ownership: City of Tucson

Managed by: Tucson Airport Authority

NAVAIDs: ILS, VASI, REILs, NDB approaches

Runway: 06L/24R

Length: 4,900 ft., Width: 75 ft.

Runway: 06R/24L

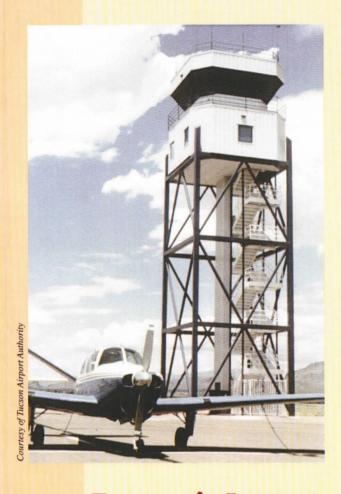
Length: 5,500 ft., Width: 75 ft.

Runway: 15/33

Length: 3,547 ft., Width: 75 ft.



RYAN AIRFIELD



Economic Impact and Aviation Services

Airport Facilities

- Located 12 nautical miles southwest of the City of Tucson
- 117 aircraft tie-downs
- 181 aircraft hangars/shades of various sizes
- Airport size: 1555 acres
- Segmented circle and wind indicator
- AWOS-3 118.5, (520) 578-0269

Recent Improvements

- Hangar construction
- Tripled the size of the transient aircraft parking apron
- Installed aircraft wash rack (equipped to meet necessary environmental requirements)
- Added a parallel runway (06L/24R)

Future Development

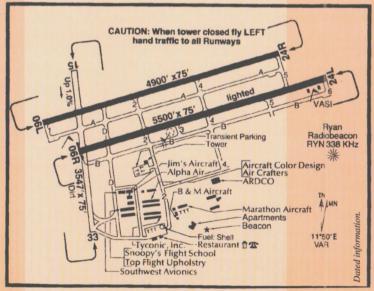
- Overlay and lengthening of the crosswind runway
- Extension of utility lines for future development
- Grading and storm water drainage improvements
- Upgrading of air traffic control equipment
- Overlay of primary runway (06R/24L)



Total Economic Impact of Aviation at Rvan Airfield

(Including Multiplier Effects)

Employment Payroll Economic Activity (in millions) (in millions) 96 \$1.9 \$5.6



Ryan Airfield

Airport layout map courtesy of Pilots Guide to Southwestern Airports®, 1998 (530) 432–3689.

Dated information: not to be used for flight procedures. ADOT, ASU, RGR Publications and Pilots Guide to Southwestern Airports make no warranties, implied or expressed, with respect to the information shown on these maps.

Economic Overview

The total economic impact of Ryan Airfield is greater than \$5.6 million per year. This impact originates from a variety of general aviation activities, military activities and travel and tourism.

These activities have contributed to the economy in the surrounding community, county and state.



Airport Highlights

- Nearly \$5 million in state and federal funds invested in capital improvements at Ryan Airfield in the past five years
- More than 158,302 total aircraft operations in 1998
- 230 aircraft were based at Ryan Airfield in 1998